AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claims 1 to 10. (Canceled).

- 11. (New) A supporting frame for a utility vehicle, comprising:
- a front part;
- a center part; and
- a rear part;

wherein the center part is arranged in a latticework construction with at least two top chords and at least two bottom chords and forms a box-shaped cross-section as viewed in a longitudinal direction of the utility vehicle, the front part and the rear part arranged in a ladder-frame construction with a right-hand longitudinal member segment and a left-hand longitudinal member segment, the longitudinal member segments having a U-shaped cross-section as viewed in the longitudinal direction of the utility vehicle.

- 12. (New) The supporting frame according to claim 11, wherein the utility vehicle includes a tractor unit.
- 13. (New) The supporting frame according to claim 11, wherein legs of the longitudinal member segments, with a U-shaped cross-section of the front and the rear part, in each case extend in a direction of an opposite longitudinal member segment, the top chords arranged at longitudinal edges of the center part have an L-shaped cross-section as viewed in the longitudinal direction of the utility vehicle.
- 14. (New) The supporting frame according to claim 13, wherein a first leg of the top chords of L-shaped cross-section extends parallel to a base of a respectively associated longitudinal member segment of the front part or rear part, and a second leg of the top chords extends outwardly from a base of a respectively associated longitudinal member segment in an opposite direction to the legs of the longitudinal member segments.

- 15. (New) The supporting frame according to claim 11, wherein the bottom chords arranged at longitudinal edges of the center part have an L-shaped cross-section as viewed in the longitudinal direction of the utility vehicle.
- 16. (New) The supporting frame according to claim 15, wherein a first leg of the bottom chords of L-shaped cross-section extends parallel to a base of a respectively associated longitudinal member segment of the front part or rear part, and a second leg of the bottom chords extends outwardly from the base of the respectively associated longitudinal member segment in an opposite direction to the legs of the longitudinal member segments.
- 17. (New) The supporting frame according to claim 11, further comprising a substantially triangular thrust plate adapted to connect the top chord, the bottom chord and a respectively associated longitudinal member segment of a side.
- 18. (New) The supporting frame according to claim 11, further comprising at least one thrust plate adapted to connect at least one of (a) top chords of a first side, (b) bottom chords of the first side, (c) top chords of a second side opposite the first side and (d) bottom chords of the second side.
- 19. (New) The supporting frame according to claim 11, further comprising a portal member having a U-shape as view in the longitudinal direction of the utility vehicle and open downwardly, the bottom chords, at least in a region of a rear end of the center part, connected to one another by the portal member.
- 20. (New) The supporting frame according to claim 19, wherein the portal member, in a top region opposite the bottom chords, is connected to a cross member of one of (a) the front part and (b) the rear part.
- 21. (New) The supporting frame according to claim 11, further comprising a chassis fastener for a rear axle arranged in a region of a rear end of the bottom chords of the center part.

NY01 1094780

- 22. (New) The supporting frame according to claim 11, further comprising a chassis fastener for a rear axle arranged in a region of a rear end of the bottom chords of the center part, the chassis fastener including a stabilizer mount.
 - 23. (New) A supporting frame for a utility vehicle, comprising: front part means; center part means; and rear part means;

wherein the center part means is arranged in a latticework construction with at least two top chord means and at least two bottom chord means and forms a box-shaped cross-section as viewed in a longitudinal direction of the utility vehicle, the front part means and the rear part means arranged in a ladder-frame construction with right-hand longitudinal member segment means and left-hand longitudinal member segment means having a U-shaped cross-section as viewed in the longitudinal direction of the utility vehicle.

- 24. (New) A utility vehicle, comprising: a supporting frame including:
 - a front part;
 - a center part; and
 - a rear part;

wherein the center part is arranged in a latticework construction with at least two top chords and at least two bottom chords and forms a box-shaped cross-section as viewed in a longitudinal direction of the utility vehicle, the front part and the rear part arranged in a ladder-frame construction with a right-hand longitudinal member segment and a left-hand longitudinal member segment, the longitudinal member segments having a U-shaped cross-section as viewed in the longitudinal direction of the utility vehicle.

NY01 1094780 6